POST MARKETING SURVEILLANCE

Proactive Signal Detection. Audit-Ready Outputs. One Platform.

OVERVIEW

Post-Marketing Surveillance demands speed, scientific rigor, and cross-functional coordination that traditional workflows can't deliver. Qoniq replaces slow, siloed evidence gathering with an AI-driven platform built to the technical and regulatory standards of life sciences, so your teams spend less time searching and more time acting.

Feature	Traditional PMS	Qoniq AI-Driven PMS
Speed	Days of manual reading	Minutes via automated search
Approach	Reactive to complaints	Proactive signal monitoring
Data Scope	Fragmented tools and files	Consolidated, multi-source synthesis

Qoniq

What Qoniq Delivers:

1 Rapid Literature Retrieval

- Published evidence surfaced in minutes, not days
- Automated, scheduled queries continuously monitor global data for specific safety signals, pathogens, or specimen types
- Multi-source synthesis consolidates fragmented tools and files into a single evidence repository

2 Targeted Surveillance Queries

- Scheduled queries run automatically so no signal window goes unmonitored
- Configured to your specific clinical pathogens, specimen types, or safety parameters
- Proactive signal monitoring replaces reactive, complaint-driven surveillance

3 Scientific Rigor & Compliance

- Built to the technical requirements of life sciences regulatory authorities, not retrofitted from a generic AI tool
- Every output traceable to its source, ensuring findings are defensible before reaching regulatory submissions
- Audit-ready compliance maintained in real time, not assembled at review time

4 Cross-Functional Collaboration

- Bridges Medical Affairs, Pharmacovigilance, and Regulatory Affairs through a single AI platform
- Company-specific workflows connected to technically rigorous write-ups and summaries for every publication identified
- Field observations feed directly into safety triage pipelines and compliant regulatory filings

5 Complex Lifecycle Monitoring

- Monitors interconnected products, including drugs that require companion diagnostic testing
- Supports Medical, Scientific, and Regulatory teams managing post-market complexity from one platform
- Narrative structuring for Post-Market Clinical Follow-up (PMCFs) and Periodic Safety Update Reports (PSURs) generated and ready for expert review